EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	54	(off$$line and on$$line) and (notif$7 near4 criteria) and (@ad<"20010808" or @rlad<"20010808")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/09 17:13
L2	3	(off$$line same notif$7).ti. and (@ad<"20010808" or @rlad<"20010808")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/09 17:13
L3	15	(off$$line near5 notif$7).clm. and (@ad<"20010808" or @rlad<"20010808")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/09 17:14
L4	8	(off$$line near5 notif$7).ab. and (@ad<"20010808" or @rlad<"20010808")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/09 17:14
S1	1	"6876735"	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/12 09:15
S2	70	(off$$line and on$$line) and (notif$7 near4 criteria)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:42
S3	2	(off$$line and on$$line) and (notif$7 near4 criteria) and chat and game and auction and bid	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/09 17:11
S4	36	(off$$line and on$$line) and notif$7 and chat and game and auction and bid	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:47
S5	3	(off$$line near5 notif$7) and chat and game and auction and bid	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:48
S6	12	(off$$line near5 notif$7) and chat and game	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:53
S7	12	((off-line or offline) near5 notif$7) and chat and game	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:54
S8	4	((off-line or offline) same notif$7).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:56
S9	34	((off-line or offline) same notif$7). ab.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:57
S10	18	((off-line or offline) same notif$7 same (on-line or online)).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:57

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S11	3	((off-line or offline) same notif$7 same (on-line or online)).ab. and game and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:59
S12	22	((off-line or offline) same notif$7 same (on-line or online)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:17
S13	18	((off-line or offline) same notif$7 same (on-line or online)).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:22
S14	48	((off-line or offline) near4 notif$7 near4 (on-line or online))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:22
S15	2	((off-line or offline) near4 notif$7 near4 (on-line or online)) and game and chat and auction	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:22
S16	2	((off-line or offline) near4 notif$7 near4 (on-line or online)) and game and chat and bid	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:23
S17	3	((off-line or offline) near4 notif$7 near4 (on-line or online)) and game and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:23
S18	11	((off-line or offline) near4 notif$7) and game and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:25
S19	4	((off-line or offline) near4 notif$7) and game and chat and auction	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:24
S20	2	((off-line or offline) near4 notif$7) and game and chat and bid	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:24
S21	24	((off-line or offline) near4 notif$7) and auction	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:25
S22	14	((off-line or offline) near4 notif$7) and auction and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:31
S23	11	((off-line or offline) near4 notif$7) and game and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:33
S24	224	((off-line or offline) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:33
S25	44	((off-line or offline) near4 notif$7) and (monitor$3 near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:42

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S26	35	((off-line or offline) near4 notif$7) and (monitor$3) and (instant near4 messag$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:51
S27	4	((off-line or offline) same notif$7).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:53
S28	72	((off-line or offline) near5 notif$7) and ((online or on$line) near4 status)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:53
S29	22	((off-line or offline) near5 notif$7) and ((online or on$line) near4 status) and (number near4 user) and monitor$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:01
S30	24	((off-line or offline) near5 notif$7) and (number near4 user) and game	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:03
S31	25	((off-line or offline) near5 notif$7) and (number near4 user) and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:18
S32	1	"6279112".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:16
S33	1	"6073105".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:16
S34	1	"6014634".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:17
S35	1	"5937391".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:17
S36	1	"5855007".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:17
S37	1	"5724508".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:17
S38	9	"6466969"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:51
S39	1	"6178233".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:23
S40	1	"6101396".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:23
S41	1	"6094681".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:24
S42	1	"6085097".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:25
S43	1	"6078820".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:25
S44	1	"6078819".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:26

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S45	1	"6076099".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:26
S46	1	"6069890".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:26
S47	1	"6069890".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:27
S48	1	"6067561".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:27
S49	1	"6064317".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:27
S50	1	"6061718".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:27
S51	1	"6047047".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:27
S52	1	"6038542".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:27
S53	1	"6014429".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:28
S54	1	"6011975".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:28
S55	1	"6006098".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:28
S56	1	"6005845".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:28
S57	1	"6002945".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:28
S58	1	"5954793".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:49
S59	1	"5909651".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:50
S60	1	"5907793".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:50
S61	1	"5905865".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:50
S62	1	"5903262".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:50
S63	1	"5892432".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:50
S64	1	"5872921".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:51
S65	1	"5809415".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:51
S66	1	"5732338".PN.	USPAT; USOCR	OR	ON	2005/11/21 15:51

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S67	77	"6021433"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:51
S68	1	"6021433" and (number near4 user) and chat and game	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:52
S69	1	"6021433" and chat and game	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:52
S70	2	"6021433" and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:53
S71	23	"6021433" and (number near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:54
S72	46	"6021433" and (notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:55
S73	1	"6021433" and ((off-line or offline) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:11
S74	15	"5943478"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:10
S75	1	"6301609".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:05
S76	1	"5943478".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:06
S77	1	"5751791".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:06
S78	1	"6591279".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:09
S79	1	"6480883".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:09
S80	1	"6185613".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:09
S81	1	"6763384"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:10
S82	1	"6038212".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:11
S83	1	"6014549".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:11
S84	1	"5802258".PN.	USPAT; USOCR	OR	ON	2005/11/21 16:11

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S85	62	((on-line or online) near4 notif$7 near4 status)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:11
S86	19	((on-line or online) near4 notif$7 near4 status) and ((off-line or offline) near4 (user or client))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:41
S87	16	((on-line or online) near4 monitor$3) and ((off-line or offline) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:48
S88	7	((website or web-site) near4 monitor$3) and ((off-line or offline) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:49
S89	2	((community) near4 monitor$3) and ((off-line or offline) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:50
S90	44	((user) near4 monitor$3) and ((off-line or offline) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:50
S91	56	((off-line or offline) same notif$7).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:51
S92	26	((off-line or offline) same notif$7).clm. and (monitor$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:54
S93	2	"6144657"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:53
S94	34	(monitor$3 near4 (online or on-line)) and (send$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 17:07
S95	30	(monitor$3 near4 (online or on-line)) and (send$3 near4 (offline or off-line)) and notif$7	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 16:58
S96	4	(("20010051989") or ("20020028708") or ("20040073507") or ("20020124100")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/21 16:59
S97	10	(monitor$3 near4 (online or on-line)) and (contact$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 17:13
S98	5	(monitor$3 near4 (online or on-line)) and (notif$7 near4 (offline or off-line) near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 17:15
S99	8	(interact$3 near4 (online or on-line)) and (notif$7 near4 (offline or off-line) near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 17:19

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S10 0	24	(interact$3 near4 (online or on-line)) and (notif$7 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:05
S10 1	7	(interact$3 near4 (online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:06
S10 2	0	(notif$7 near4 (offline or off-line)) and (game near4 join$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:07
S10 3	224	(notif$7 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:07
S10 4	64	(notif$7 near4 (offline or off-line)) and ("709"/$.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:07
S10 5	21	(notif$7 near4 (offline or off-line)) and ("709"/$.ccls.) and criteria	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:09
S10 6	16	(notif$7 near4 (offline or off-line)) and ((network or web) near4 meet$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:10
S10 7	43	(notif$7 near4 (offline or off-line)) and chat	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:12
S10 8	50	(notif$7 near4 (offline or off-line) near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:12
S10 9	180	(notif$7 near4 (offline or off-line)) and (online or on-line)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:13
S11 0	14	(notif$7 near4 (offline or off-line)) and (online or on-line) and (user near4 threshold)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:14
S11 1	7	(notif$7 near4 (offline or off-line)) and (online or on-line) and (user near4 exceed$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:27
S11 2	48	(notif$7 near4 (offline or off-line) near4 (online or on-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:22
S11 3	1	"5990887".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:21
S11 4	1	"5958014".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:21
S11 5	1	"5880731".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:21
S11 6	1	"5828839".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:21

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S117	1	"5793365".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:21
S118	7	"6148328"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:22
S119	1	"6366962".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:23
S120	1	"6339784".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:23
S121	1	"6301609".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:24
S122	1	"6260148".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:24
S123	1	"6055570".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:24
S124	1	"5990887".PN.	USPAT; USOCR	OR	ON	2005/11/21 18:24
S125	10	(notif$7 near4 (offline or off-line)) and (online or on-line) and (forum)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:29
S126	180	(notif$7 near4 (offline or off-line)) and (online or on-line)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:29
S127	24	(notif$7 near4 (offline or off-line)) and (online or on-line) and auction	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:30
S128	15	(notif$7 near4 (offline or off-line)) and (online or on-line) and (buddy near4 list$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:36
S129	39	(notif$7 near4 (offline or off-line)) and (online or on-line) and (monitor$3 near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:39
S130	11	(invit$3 near4 (offline or off-line)) and ((online or on-line) ner4 interact$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:40
S131	3	(invit$3 near4 (offline or off-line)) and ((online or on-line) near4 interact$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:40
S132	1	(invit$3 near4 (offline or off-line)) and ((online or on-line) near4 join$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:40
S133	11	(invit$3 near4 (offline or off-line)) and ((online or on-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:44

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S134	394	((offline or off-line)) and ((online or on-line) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:44
S135	64	((offline or off-line) near4 notif$7) and ((online or on-line) near4 notif$7)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:45
S136	24	((offline or off-line) near4 notif$7) and ((online or on-line) near4 interact$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:46
S137	1	((offline or off-line) near4 notif$7) and ((online or on-line) near4 invit$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:46
S138	4	((offline or off-line) near4 notif$7) and ((online or on-line) near4 join$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 18:49
S139	13	((offline or off-line) near4 notif$7) and ((online or on-line) near4 activit$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:01
S140	34	((client) near4 notif$7) and ((online or on-line) near4 activit$3) and (offline or off-line)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:21
S141	8	(("6631363") or ("6703930") or ("6633910") or ("5838252") or ("6385662") or ("6285364") or ("6008810") or ("6092102")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/22 13:17
S142	1917	(notif$7) and ((online or on-line) near4 user) and (offline or off-line)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:21
S143	17	(notif$7) and ((online or on-line) near4 user) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:33
S144	1	"6591279".PN.	USPAT; USOCR	OR	ON	2005/11/22 13:27
S145	1	"6480883".PN.	USPAT; USOCR	OR	ON	2005/11/22 13:27
S146	1	"6185613".PN.	USPAT; USOCR	OR	ON	2005/11/22 13:28
S147	1	"6763384"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:28
S148	18	(notif$7 near4 user) and ((online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:45
S149	13	(notif$7 near4 client) and ((online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:50

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S150	12	(notif$7 near4 send$3) and ((online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:53
S151	34	(notif$7) and ((online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:54
S152	4	(monitor$3 near4 (online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:55
S153	11	(monitor$3 near4 user) and ((online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:57
S154	27	(monitor$3) and ((online or on-line)) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:58
S155	79	(monitor$3) and ((online or on-line)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:58
S156	20	(monitor$3 near4 user) and ((online or on-line)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:59
S157	21	(monitor$3 near4 user) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 13:59
S158	1	(monitor$3 near4 (login or sign)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 14:00
S159	0	(monitor$3 near4 (log-in)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 14:00
S160	0	(monitor$3 near4 (login)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 14:00
S161	0	(monitor$3 near4 (signin or sign-in)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 14:00
S162	0	(monitor$3 near4 (number near4 user)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 14:01
S163	42	(monitor$3 and (number near4 user)) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 14:01
S164	3	(monitor$3 and (number near4 user)) and (notif$6 near4 (offline or off-line)) and (log-in or sign-in)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 14:02

EAST Search History

S165	15	(monitor$3 and (number near4 user)) and (notif$6 near4 (offline or off-line)) and (login or signin)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:12
S166	1	(monitor$3 near4 buddy) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:13
S167	0	(monitor$3 near4 buddy) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:13
S168	1	(monitor$3 near4 buddy) and (contact$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:13
S169	4	(monitor$3 near4 list$3) and (contact$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:14
S170	10	(monitor$3 near4 list$3) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:15
S171	3	(monitor$3 near4 list$3) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:16
S172	0	(monitor$3 near4 chat) and (inform$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:16
S173	1	(monitor$3 near4 chat) and (notif$6 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:16
S174	4	(monitor$3 near4 chat) and (contact$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:18
S175	1	(monitor$3 near4 room) and (contact$3 near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:18
S176	1	(monitor$3 near4 room) and ((notif$6 or inform$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:18
S177	1	(monitor$3 near4 room) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:19
S178	2	(monitor$3 near4 community) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:19
S179	0	(monitor$3 near4 forum) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:20

EAST Search History

S180	16	(monitor$3 near4 group) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:28
S181	0	(monitor$3 near4 topic) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:28
S182	0	(monitor$3 near4 discussion) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:28
S183	3	(monitor$3 near4 subscription) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:38
S184	1	"6560318".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:32
S185	1	"6279112".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:33
S186	1	"5935211".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:34
S187	1	"5935211".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:34
S188	1	"5742905".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:34
S189	1	"6438215".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:35
S190	1	"6366950".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:36
S191	1	"6430272".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:36
S192	1	"6233317".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:36
S193	1	"6014429".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:36
S194	1	"5764747".PN.	USPAT; USOCR	OR	ON	2005/11/22 15:36
S195	299	(number near4 user) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:38
S196	211	(number near4 user) and monitor$3 and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:38

EAST Search History

S197	19	(number near4 user) and monitor$3 and (buddy near4 list) and ((notif$6 or inform$3 or contact$3 or send$3) near4 (offline or off-line))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/22 15:39
S198	393	impp	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/23 13:13
S199	29	impp and (off-line or offline)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/23 15:14
S200	1	("6564261").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/23 13:38
S201	1	("6763384").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/23 14:58
S202	4	impp and (off-line or offline) and topic	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/23 15:14
S203	2	(total near5 on$line near4 user) and ((notif$7 or inform$3) near4 off$line)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/15 12:51
S204	1	"5990887".PN.	USPAT; USOCR	OR	ON	2006/04/15 12:50
S205	1	("20050004984").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/15 12:55
S206	1	"5958014".PN.	USPAT; USOCR	OR	ON	2006/04/15 12:54
S207	1	"5880731".PN.	USPAT; USOCR	OR	ON	2006/04/15 12:54
S208	1	"5828839".PN.	USPAT; USOCR	OR	ON	2006/04/15 12:54
S209	1	"5793365".PN.	USPAT; USOCR	OR	ON	2006/04/15 12:54
S210	8	"6148328"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/15 13:06
S211	1	("6564261").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/15 13:14
S212	8	"6691162"	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/17 10:51
S213	1	"6366962".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:20

EAST Search History

S214	1	"6339784".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:21
S215	1	"6301609".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:21
S216	1	"6148328".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:21
S217	1	"6055570".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:22
S218	1	"5990887".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:22
S219	1	"5943478".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:22
S220	1	"5828839".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:24
S221	1	"5063523".PN.	USPAT; USOCR	OR	ON	2006/04/15 13:24
S222	913	(application near4 integrat$3 near4 circuit) and (protocol near4 (convert$3 or conversion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/17 10:52
S223	879	(application near4 specific near4 integrat$3 near4 circuit) and (protocol near4 (convert$3 or conversion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/17 10:52
S224	1178	(asic) and (protocol near4 (convert$3 or conversion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/17 10:52
S225	105	(asic) same (protocol near4 (convert$3 or conversion))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/17 10:53
S226	100	(asic) same (protocol near4 (convert$3 or conversion)) and device	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/17 10:53
S227	1	(asic) same (protocol near4 (convert$3 or conversion)) and asic.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/17 10:53
S228	11	(asic) same (protocol near4 (convert$3 or conversion)) and asic.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/17 14:15
S229	1	("6983370").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/17 14:15

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S230	3	(("6148328") or ("5793365") or ("6691162")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/01 13:43
S231	1	("6564261").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/01 13:47
S232	1	"20020032736".PN.	US-PGPUB	OR	ON	2006/05/01 13:43
S233	1	"6493324".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:43
S234	1	"6466969".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:44
S235	1	"6446127".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:45
S236	1	"6421674".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:45
S237	1	"6415318".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:45
S238	1	"6366962".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:45
S239	1	"6351464".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:46
S240	1	"6332081".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:46
S241	1	"6301609".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:46
S242	1	"6247057".PN.	USPAT; USOCR	OR	ON	2006/05/01 13:46
S243	23	"6564261"	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:02
S244	6	"6564261" and off$$line	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 13:47
S245	249	(notif$7 near4 off$$line)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 13:52
S246	161	(notif$7 near4 off$$line) and on$$line and list$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 13:54
S247	27	(notif$7 near4 off$$line) and (on$$line near4 list$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:11
S248	1	"20050004984"	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:02

EAST Search History

S249	16	(notif$7 near4 off$$line) and (on$$line andlist$3) and (total near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:20
S250	16	(notif$7 near4 off$$line) and (on$$line and list$3) and (total near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:20
S251	9	(notif$7 near4 off$$line) and (log$$in) and (total near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:24
S252	10	(notif$7 near4 off$$line) and (log$$in) and (amount near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:25
S253	0	(notif$7 near4 off$$line) and ((amount near4 log$$in))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:25
S254	0	(notif$7 near4 off$$line) and ((total near4 log$$in))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:25
S255	28	(notif$7 near4 off$$line) and ((user near4 log$$in))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:36
S256	59	(notif$7 near4 off$$line) and (on$$line near4 status)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:37
S257	0	(notif$7 near4 off$$line) and (on$$line near4 status) and (total near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:37
S258	3	(notif$7 near4 off$$line) and (on$$line near4 status) and (amount near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:40
S259	30	(notif$7 near4 off$$line) and (on$$line near4 status) and (number near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:50
S260	59	(notif$7 near4 off$$line) and (on$$line near4 status)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:58
S261	1	"6301609".PN.	USPAT; USOCR	OR	ON	2006/05/01 14:57
S262	1	"5943478".PN.	USPAT; USOCR	OR	ON	2006/05/01 14:57
S263	1	"5751791".PN.	USPAT; USOCR	OR	ON	2006/05/01 14:58
S264	4	(notif$7 same off$$line).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 14:59

EAST Search History

S265	38	(notif$7 same off$$line).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:08
S266	1	(notif$7 same off$$line).ab. and (total near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:00
S267	1	"6460036".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:07
S268	1	"6321221".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:07
S269	1	"6269369".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:07
S270	1	"6266649".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:07
S271	1	"6269369".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:07
S272	12	(notif$7 near5 off$$line) and ((site or web$$site) near4 activit$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:10
S273	7	(notif$7 near5 off$$line) and (number near4 bid)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:13
S274	17	(notif$7 near5 off$$line) and (user near4 bid)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:14
S275	9	(notif$7 near5 off$$line) and (bid and (total near4 user))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:26
S276	167	(notif$7 adj5 off$$line)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:26
S277	10	(notif$7 adj5 off$$line adj5 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/01 15:28
S278	10	(notif$7 adj5 off$$line adj5 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:06
S279	3	(notif$7 adj5 off$$line) and (total near4 number near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 15:31
S280	1	"5990887".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:30
S281	1	"5958014".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:30

EAST Search History

S282	1	"5880731".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:30
S283	1	"5828839".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:30
S284	1	"5793365".PN.	USPAT; USOCR	OR	ON	2006/05/01 15:30
S285	9	"6148328"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 15:47
S286	16	"5943478"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 15:47
S287	0	(notif$7 adj5 off$$line) and (log$$in near4 criteria)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:06
S288	0	(notif$7 adj5 off$$line) and (log$$in near4 total)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:07
S289	0	(notif$7 adj5 off$$line) and (log$$in near4 number)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:07
S290	1	(notif$7 near5 off$$line) and (log$$in near4 number)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:08
S291	33	(notif$7 near5 off$$line) and (log$$in near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:08
S292	13	(notif$7 near5 off$$line) and (log$$in near4 user) and exceed$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:10
S293	1	(notif$7 near5 off$$line) and (log$$in near4 (site or web$$site))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:10
S294	0	(notif$7 near5 off$$line) and (monitor$3 near4 total)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:11

EAST Search History

S295	32	(notif$7 near5 off$$line) and (amount near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:17
S296	1	("6912564").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/01 16:14
S297	306	(notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:17
S298	2	(notif$7 near5 off$$line) and (preset near4 amount)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:18
S299	67	(notif$7 near5 off$$line near4 on$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:55
S300	1	("6564261").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/01 16:51
S301	1	(notif$7 near5 off$$line near4 criteria)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:56
S302	1	(notif$7 near5 off$$line) and (total same user same log)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 16:57
S303	50	(notif$7 near5 off$$line) and (total same user same number)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:01
S304	48	(notif$7 near5 on$$line) and (total near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:01
S305	25	(notif$7 near5 on$$line) and (total near4 user) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:06
S306	75	(alert$3 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:06

EAST Search History

S307	8	(alert$3 near4 off$line) and (monitor$3 near4 on$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:07
S308	13	(notif$6 near4 off$line) and (monitor$3 near4 on$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:11
S309	12	(notif$6 near4 off$line) and (budd$3 near4 list$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:13
S310	15	(notif$6 near4 off$line) and (presence near4 information)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:16
S311	32	((alert$3 or inform$3 or notif$6) near4 off$line) and (presence near4 information)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:16
S312	17	((alert$3 or inform$3) near4 off$line) and (presence near4 information)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:18
S313	0	((alert$3 or inform$3) same off$line).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:18
S314	3	((notif$6) same off$line).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:19
S315	0	(nofit$6 near4 on$$line near4 status)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:20
S316	0	(monitor$3 near4 total near4 user) and (notif$6 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:21
S317	24	(monitor$3 near4 user) and (notif$6 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:22
S318	21	(monitor$3 near4 (site or web$$site)) and (notif$6 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:26

EAST Search History

S319	7	(monitor$3 near4 (site or web$$site)) and ((alert$3 or inform$3) near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:28
S320	129	(monitor$3 near4 (number near4 user)) and (off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:29
S321	0	(monitor$3 near4 (number near4 user)) and (notif$6 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:29
S322	13	(monitor$3 near4 (on$$line)) and (notif$6 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:37
S323	1	"6088589".PN.	USPAT; USOCR	OR	ON	2006/05/01 17:32
S324	1	"5889839".PN.	USPAT; USOCR	OR	ON	2006/05/01 17:32
S325	1	"5850611".PN.	USPAT; USOCR	OR	ON	2006/05/01 17:32
S326	1	"5758291".PN.	USPAT; USOCR	OR	ON	2006/05/01 17:32
S327	1	"5752196".PN.	USPAT; USOCR	OR	ON	2006/05/01 17:33
S328	1	"5627881".PN.	USPAT; USOCR	OR	ON	2006/05/01 17:33
S329	1	"5610969".PN.	USPAT; USOCR	OR	ON	2006/05/01 17:33
S330	12	"6512930"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:33
S331	2	(sign$$on) and (notif$6 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:37
S332	23	(log$$on) and (notif$6 near4 off$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:39
S333	75	"6301609"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/01 17:39

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S334	17	"6301609" and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/02 09:10
S335	1	("20050004984").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/02 09:51
S336	314	(presence adj2 information) and (notif$6) and ((contact or budd$3) adj3 list)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 09:52
S337	4	(presence adj2 information) and (notif$6 near5 off$$line) and ((contact or budd$3) adj3 list)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 09:53
S338	122	(presence adj2 information) near4 notif$6	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 09:53
S339	42	S338 and off$$line	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 14:24
S340	37	S338 and off$$line and on$$line	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 09:57
S341	19	S338 and off$$line and on$$line and (number near4 user)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 09:55
S342	3	(("6148328") or ("5793365") or ("6691162")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/02 14:36
S343	1	("6957383").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/02 15:17
S344	1	("6278449").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/03 08:42
S345	1	("20030037159").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/03 08:42
S346	7	(off$$line near4 notif$6) and (exceed$3 near4 total)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 16:47
S347	2	(off$$line near4 notif$6) and (monitor$3 near4 (chat or buddy))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 16:48

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S348	16	(off$$line near4 notif$6) and (on$$line near4 (chat or buddy))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 16:56
S349	0	(off$$line near4 notif$6) and (exceed$3 near4 total near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 16:57
S350	6	(off$$line near4 notif$6) and (exceed$3 near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 17:00
S351	9	(off$$line near4 notif$6) and (enough near4 (player or user))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 17:01
S352	15	(off$$line near4 notif$6) and (total near4 (player or user))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 17:11
S353	73	(off$$line near4 notif$6) and (number near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 17:12
S354	3	(off$$line near4 notif$6) and (number near4 user) and (exceed$3 near4 amount)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 17:13
S355	29	(off$$line same notif$6 same on$$line same interact$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:00
S356	47	(off$$line same notif$6 same on$$line same (chat or buddy))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:18
S357	1	(off$$line near5 notif$6) and (notif$6 near5 criteria) and (chat near4 room near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:19
S358	1	(off$$line near5 notif$6) and (notif$6 near5 criteria) and (activit$3 near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:19
S359	0	(off$$line near5 notif$6) and (notif$6 near5 criteria) and (threshold near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:20

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S360	12	(off$$line near5 notif$6) and (threshold near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:21
S361	20	(off$$line near5 notif$6) and (total near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:23
S362	9	(off$$line near5 notif$6) and (exceed$3 near4 total)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:24
S363	8	(off$$line near5 notif$6) and (exceed$3 near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:25
S364	22	(off$$line near5 notif$6) and (exceed$3 near4 threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:26
S365	6	(off$$line near5 notif$6) and (number near4 participant)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:27
S366	0	(off$$line near5 notif$6) and (total near4 participant)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:27
S367	0	(off$$line near5 notif$6) and (threshold near4 participant)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:27
S368	16	(off$$line near5 notif$6) and (threshold and participant)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:28
S369	21	(off$$line near5 notif$6) and (exceed$3 and participant)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:29
S370	0	(off$$line same notif$6 same participant same (exceed$3 or threshold))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:30
S371	39	(off$$line same notif$6 same (exceed$3 or threshold))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:34

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S372	91	(off$$line near5 notif$6) and (more near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:34
S373	0	(off$$line near5 notif$6) and (more near4 user) and threhold	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:35
S374	45	(off$$line near5 notif$6) and (more near4 user) and exceed$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:35
S375	5	(off$$line near5 notif$6) and (more near4 user) and (exceed$3 near4 amount)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:36
S376	0	(off$$line near5 notif$6) and (more near4 user) and (exceed$3 near4 criteria)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:36
S377	20	(off$$line near5 notif$6) and (more near4 user) and (user near4 criteria)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:41
S378	12	(monitor$3 same total same (user or participant)) and (notif$6 near10 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:43
S379	197	(monitor$3 same total same (user or participant)) and (chat or buddy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:43
S380	20	(monitor$3 same total same (user or participant) same (threshold or exceed$3)) and (chat or buddy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:46
S381	0	(monitor$3 same total same (user or participant)) and (chat or buddy) and notif	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:46
S382	116	(monitor$3 same total same (user or participant)) and (chat or buddy) and notif$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:46
S383	44	(monitor$3 same total same (user or participant)) and (chat or buddy) and notif$6 and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:47

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S384	3	(off$$line same notif$6).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:48
S385	57	(off$$line same notif$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:48
S386	1	(off$$line same notif$6 same (chat or buddy or auction)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/10 18:48
S387	3	(off$$line same notif$6 same (chat or buddy or auction or game)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:15
S388	84	(off$$line same notif$6 same (chat or buddy or auction or game))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:16
S389	3	(off$$line same notif$6 same (chat or buddy or auction or game)) and (enough near4 (user or participant))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:17
S390	47	(monitor near4 total near4 (user or participant))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:23
S391	2	(monitor near4 total near4 (user or participant)) and (off$$line same notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:18
S392	2	(monitor near4 total near4 (user or participant)) and (off$$line and notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:18
S393	0	(monitor near4 total near4 (log$$in or log$$on or sign$$in or sign$$on))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:23
S394	0	(monitor$3 near4 total near4 (log$$in or log$$on or sign$$in or sign$$on))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:23
S395	132	(monitor$3 same total same (log$$in or log$$on or sign$$in or sign$$on))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:24

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S396	0	(monitor$3 same total same (log$$in or log$$on or sign$$in or sign$$on)) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:24
S397	0	(monitor$3 same total same (log$$in or log$$on or sign$$in or sign$$on)) and (off$$line same notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:38
S398	24	(monitor$3 same total same (log$$in or log$$on or sign$$in or sign$$on)) and (chat or buddy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:41
S399	17	(monitor$3 same total same (player)) and (chat or buddy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 10:52
S400	5	(("6953850") or ("6512930") or ("6148328") or ("5793365") or ("6691162")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/12 10:53
S401	5	(("6963850") or ("6512930") or ("6148328") or ("5793365") or ("6691162")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/12 11:04
S402	1	"5990887".PN.	USPAT; USOCR	OR	ON	2007/01/12 11:02
S403	1	"5958014".PN.	USPAT; USOCR	OR	ON	2007/01/12 11:03
S404	1	"5880731".PN.	USPAT; USOCR	OR	ON	2007/01/12 11:03
S405	1	"5828839".PN.	USPAT; USOCR	OR	ON	2007/01/12 11:03
S406	1	"5793365".PN.	USPAT; USOCR	OR	ON	2007/01/12 11:04
S407	1	"5497186".PN.	USPAT; USOCR	OR	ON	2007/01/12 11:04
S408	12	"6148328"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/12 11:08
S409	9	(monitor$3 near4 presence) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:13
S410	6	(monitor$3 near4 aggregat$3) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:14

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S41 1	9	((user or participant) near4 aggregat$3) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:15
S41 2	15	((user or participant) near4 total) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:20
S41 3	18	(monitor$3 near4 on$$line) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:24
S41 4	82	((amount or number) near4 (user or participant)) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:24
S41 5	27	((amount or number) near4 (user or participant)) and (off$$line near4 notif$6) and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:27
S41 6	14	(off$$line near4 notif$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 15:28
S41 7	16	(off$$line near4 notif$6) and (count$3 near4 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:04
S41 8	7	(off$$line near4 notif$6) and (count$3 near4 (participant or user))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:05
S41 9	79	(count$3 near4 (participant or user) near5 (sign$$in or sign$$on or log$$in or log$$on))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:05
S42 0	13	(count$3 near4 (participant or user) near5 (sign$$in or sign$$on or log$$in or log$$on)) and off$$line and notif$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:07
S42 1	49	(count$3 near5 (sign$$in or sign$$on or log$$in or log$$on)) and off$$line and notif$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:12
S42 2	1	(count$3 near5 (sign$$in or sign$$on or log$$in or log$$on)) and (off$$line near5 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:08

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S423	2	(count$3 near5 (sign$$in or sign$$on or log$$in or log$$on)) and (off$$line same notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:08
S424	47	(counter near5 (sign$$in or sign$$on or log$$in or log$$on)) and notif$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:16
S425	191	(counter near5 (site or web$site or web$$page)) and notif$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:16
S426	4	(counter near5 (site or web$site or web$$page)) and (off$$line near4 notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:17
S427	32	(counter near5 (site or web$site or web$$page)) and (off$$line and notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:29
S428	38	((exceed$3 or threshold) near4 count$3 near5 (site or web$site or web$$page))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:34
S429	39	(count$3 same exceed$3 same threshold same (log$$in or log$$on or sign$$on or sign$$in))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:39
S430	10	(count$3 same exceed$3 same threshold same (log$$in or log$$on or sign$$on or sign$$in)) and notif$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:35
S431	112	(count$3 same exceed$3 same number same (log$$in or log$$on or sign$$on or sign$$in))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:40
S432	43	(count$3 same exceed$3 same (log$$in or log$$on or sign$$on or sign$$in)) and notif$6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:42
S433	2	(count$3 same exceed$3 same (log$$in or log$$on or sign$$on or sign$$in)) and notif$6 and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:40
S434	63	(count$3 near5 (log$$in or log$$on or sign$$on or sign$$in)) and (exceed$3 near4 threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:43

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S435	39	(count$3 near5 (log$$in or log$$on or sign$$on or sign$$in)) and (exceed$3 near4 threshold) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:45
S436	16	(count$3 near5 (log$$in or log$$on or sign$$on or sign$$in)) and (exceed$3 near4 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:49
S437	134	(count$3 near5 (user or participant)) and (exceed$3 near4 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:49
S438	21	(count$3 near5 (user or participant)) and (exceed$3 near4 notif$7) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:52
S439	31	(count$3 near10 (user or participant)) and (exceed$3 near10 notif$7) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:54
S440	1	(count$3 near10 (web$$site or web$$page or site) near4 access$3) and (exceed$3 near10 notif$7) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:55
S441	3	(count$3 near10 (web$$site or web$$page or site) near4 access$3) and (exceed$3 near10 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:57
S442	56	(limit$5 near10 (web$$site or web$$page or site) near4 access$3) and (exceed$3 near10 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:57
S443	17	(limit$5 near10 (web$$site or web$$page or site) near4 access$3) and (exceed$3 near10 notif$7) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:58
S444	2	(limit$5 near10 (web$$site or web$$page or site) near4 (sign$$on or sign$$in or log$$in or log$$on)) and (exceed$3 near10 notif$7) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:59
S445	2	(limit$5 near10 (web$$site or web$$page or site) near4 (sign$$on or sign$$in or log$$in or log$$on)) and (exceed$3 near10 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:59
S446	0	(limit$5 near10 (web$$site or web$$page or site) near4 (sign$$on or sign$$in or log$$in or log$$on)) and (off$$line near10 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 18:59

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S447	1	(count$3 near10 (web$$site or web$$page or site) near4 (sign$$on or sign$$in or log$$in or log$$on)) and (off$$line near10 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:00
S448	10	(count$3 same (web$$site or web$$page or site) same (sign$$on or sign$$in or log$$in or log$$on) same total)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:02
S449	110	(count$3 same (web$$site or web$$page or site) same (sign$$on or sign$$in or log$$in or log$$on) same (user or participant))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:02
S450	72	(count$3 same (web$$site or web$$page or site) same (sign$$on or sign$$in or log$$in or log$$on) same (user or participant)) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:02
S451	23	(count$3 same (web$$site or web$$page or site) same (sign$$on or sign$$in or log$$in or log$$on) same (user or participant)) and notif$7 and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:04
S452	21	(count$3 near5 exceed$3) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:08
S453	2	(counter near5 (web$$site or web$$page or site)) and (exceed$3 near4 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:09
S454	73	(counter near5 (monitor$3)) and (exceed$3 near4 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:09
S455	79	(monitor$3 near5 (site or web$$site or web$$page)) and (exceed$3 near4 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:09
S456	46	(monitor$3 near5 (site or web$$site or web$$page)) and (exceed$3 near4 notif$7) and counter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:11
S457	23	(monitor$3 near5 (site or web$$site or web$$page)) and (exceed$3 near4 notif$7) and counter and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:10

EAST Search History

S458	7	(monitor$3 near5 (chat or buddy)) and (exceed$3 near4 notif$7) and counter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:12
S459	20	((chat or buddy)) and (exceed$3 near4 notif$7) and counter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:12
S460	60	((chat or buddy)) and (exceed$3 near4 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:16
S461	221	((participant)) and (exceed$3 near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:16
S462	7	(participant near5 exceed$3 near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:18
S463	16	(monitor$3 near5 participant) and (exceed$3 near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:24
S464	6	(monitor$3 near5 bidder) and (exceed$3 near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:27
S465	0	(count$3 near5 bidder) and (exceed$3 near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/12 19:27
S466	31	(bidder) and (exceed$3 near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 10:20
S467	101	(chat$4) and (exceed$3 near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 10:30
S468	64	(chat$4) and (exceed$3 near5 notif$7) and participant	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 10:21
S469	2	(chat$4 same notif$7).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 10:30

EAST Search History

S470	40	(chat$4 same notif$7).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:05
S471	2	(site near4 counter) and (notif$7 near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:06
S472	0	(web$$page near4 counter) and (notif$7 near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:06
S473	0	(web$$page near4 counter) and (notif$7 near5 off$4line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:07
S474	2	(page near4 counter) and (notif$7 near5 off$4line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:07
S475	2	(page near4 counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:07
S476	4	(user near4 counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:08
S477	200	((participant or user) near4 counter) and (notif$7) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:08
S478	6	((participant or user) near4 counter) and (notif$7 near10 exceed$3) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:09
S479	101	((participant or user) near4 counter) and (notif$7) and exceed$3 and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:09
S480	4	((participant or user) near4 counter) and (notif$7 near10 off$$line) and exceed$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:10
S481	7	((participant or user) near4 counter) and (notif$7 near10 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:10

EAST Search History

S482	167	((participant or user) near4 counter) and (notif$7 near10 mail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:11
S483	33	((participant or user) near4 counter) and (notif$7 same mail$3 same exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:12
S484	23	((participant or user) near4 counting) and (notif$7 near10 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:15
S485	0	((participant or user) near4 counting near5 (chat or forum)) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:15
S486	8	((participant or user) same counting same (chat or forum)) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:17
S487	15	((participant or user) same counting same (chat or forum))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:18
S488	214	((participant or user) same counting same (site or web$$site))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:19
S489	82	((participant or user) same counting same (site or web$$site)) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:19
S490	0	((participant or user) same counting same (site or web$$site)) and (notif$7 near4 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:19
S491	2	((participant or user) same counting same (site or web$$site)) and (notif$7 near4 threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:20
S492	0	((participant or user) same counting same (site or web$$site)) and (notif$7 near4 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:20
S493	9	((participant or user) same counting same (site or web$$site)) and (notif$7 and off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:20

EAST Search History

S494	25	(exceed$3 near4 counter near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:55
S495	51	(threshold near4 counter near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:55
S496	7	(threshold near4 counter near5 notif$7) and (chat or forum or buddy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:56
S497	2	(reach$3 near4 counter near5 notif$7) and (chat or forum or buddy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:57
S498	0	(reach$3 near4 counter near5 notif$7 near5 (site or web$$site))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:57
S499	0	(reach$3 near4 counter near5 notif$7 near5 (site or web$$page))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:58
S500	3	(exceed$3 near5 counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:58
S501	7	(reach$3 near5 counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:59
S502	0	((chat or forum or buddy) near5 counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:59
S503	0	((game) near5 counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 11:59
S504	0	((bid$4) near5 counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 12:00
S505	109	(counter) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 12:03

EAST Search History

S506	5	(notif$7 same off$$line).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 12:07
S507	218	(notif$7 near10 off$$line) and (particular near4 user)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 12:07
S508	85	(notif$7 near10 off$$line) and (particular near4 user) and counter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 12:08
S509	14	(notif$7 near10 off$$line) and (particular near4 user) and (exceed$3 near4 count$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 12:09
S510	5	(notif$7 near10 off$$line) and (particular near4 participant) and (exceed$3 near4 count$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 12:09
S511	15	(notif$7 near10 off$$line) and (particular near4 participant)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:34
S512	1	("20020013761").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 13:39
S513	1	("5715402").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 13:39
S514	797	(auction) and ((total or number) near4 bid$4) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:39
S515	9	(auction) and ((total or number) near4 bid$4) and (notif$7 near4 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:47
S516	107	(auction) and ((total near5 number) near4 bid$4) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:45
S517	5	(auction) and (((total near5 number) near4 bid$4) same notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:45

EAST Search History

S518	1	(auction) and (duration near5 (number) near4 bid$4) and (notif$7 near4 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:47
S519	2	(auction) and (duration near5 (number) near4 bid$4) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:48
S520	8	(auction) and (many near5 (number) near4 bid$4) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 13:50
S521	19	(auction) and (exceed$3 near5 (number) near4 bid$4) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:04
S522	810	(auction or game or chat) and ((number) near4 bid$4) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:05
S523	13	(auction or game or chat) and ((number) near4 bid$4) and (notif$7 near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:05
S524	21	(auction and game and chat) and ((number) near4 bid$4) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:08
S525	83	(auction and game and chat) and ((number) near4 total) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:08
S526	1	(auction and game and chat) and ((number) near4 total) and (notif$7).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:08
S527	3	(auction and game and chat) and ((number) near4 total) and (notif$7).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:09
S528	177	(auction and game and chat) and ((number) near5 (user or participant)) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:09
S529	71	(auction and game and chat) and ((number) near5 (user or participant)) and notif$7 and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 12:15

EAST Search History

S530	57	(auction and game and chat) and ((number) near5 (user or participant)) and notif$7 and off$$line and bid$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/13 14:10
S531	1	("20040003087").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/13 15:57
S532	83	(monitor$3 near5 (user or participant)) and (exceed$3 near5 aggregat$3) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 12:15
S533	1	(monitor$3 near5 (user or participant)) and (exceed$3 near5 aggregat$3) and (notif$7 same off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 12:16
S534	7	(monitor$3 near5 (user or participant)) and (exceed$3 near5 aggregat$3) and (notif$7 and off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 12:18
S535	1	("6148328").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/15 12:28
S536	48	chambliss.in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/15 12:28
S537	1	chambliss.in. and off$$line	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/15 12:28
S538	8	chambliss.in. and notif$7	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/15 12:55
S539	58	(notif$7 near6 off$$line) and game	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/15 12:55
S540	11	(notif$7 near6 off$$line) and game and scor$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/15 12:58
S541	112	"6021433"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/15 12:58
S542	4	"6021433" and game and scor$3 and notif$7	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/15 14:13
S543	2	(monitor$3 near4 bid$4) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/16 09:21

EAST Search History

S544	30	(monitor$3 near4 bid$4) and (notif$7 and off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:18
S545	7	(monitor$3 near4 bid$4 near5 number) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:22
S546	8	(monitor$3 near4 bid$4 near5 total) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:23
S547	1	(monitor$3 near4 bidder near5 total) and (notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:23
S548	1	(monitor$3 near4 bidder near5 total)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:24
S549	1	(monitor$3 near4 bidder near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:24
S550	34	(monitor$3 near4 auction) and (bidder near4 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:25
S551	26	(monitor$3 near4 auction) and (bidder near4 exceed$3) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:29
S552	87	(monitor$3 near4 auction) and (bid near4 number) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:29
S553	1	(monitor$3 near4 auction) and (bid near4 number) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:30
S554	26	(monitor$3 near4 auction) and (bid near4 number) and (notif$7 near5 mail$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:31
S555	2	(monitor$3 near4 auction) and (bid near4 number near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:32

EAST Search History

S556	1	(monitor$3 near5 (site or web$$site)) and (bid near4 number near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:35
S557	20	(monitor$3) and (bid near4 number near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:54
S558	60	(monitor$3) and (bid near4 limit$3 near5 exceed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:54
S559	48	(monitor$3) and (bid near4 limit$3 near5 exceed$3) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:55
S560	17	(monitor$3) and (bidder near4 limit$3 near5 exceed$3) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:59
S561	13	(monitor$3) and (bidder near4 limit$3 near5 number) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/15 14:59
S562	1	("6564261").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/16 09:25
S563	18	(monitor$3 near4 presence) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/16 09:26
S564	168	(presence) and (notif$7 near5 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/16 09:27
S565	13	(presence) and (notif$7 near5 off$$line) and (exceed$3 near4 limit)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/16 09:30
S566	39	(presence) and (notif$7 near5 off$$line) and (chat)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/01/16 09:30
S567	4	(notif$7 same off$$line).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/16 14:10

EAST Search History

S568	72	(monitor$3 near4 user) and (notif$7 near4 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 14:25
S569	18	(monitor$3 near4 user) and (notif$7 near4 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:27
S570	13	"6148328"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:06
S571	1	"5990887".PN.	USPAT; USOCR	OR	ON	2007/07/11 15:26
S572	1	"5958014".PN.	USPAT; USOCR	OR	ON	2007/07/11 15:26
S573	1	"5880731".PN.	USPAT; USOCR	OR	ON	2007/07/11 15:26
S574	1	"5828839".PN.	USPAT; USOCR	OR	ON	2007/07/11 15:26
S575	1	"5793365".PN.	USPAT; USOCR	OR	ON	2007/07/11 15:26
S576	12	((aggregat$3 or total) near4 user) and (notif$7 near4 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:32
S577	0	((aggregat$3 or total) near4 (log$$in or log$$on or sign$$in or sign$$on)) and (notif$7 near4 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:33
S578	0	((aggregat$3 or total) near5 (notif$7 near4 off$$line)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:33
S579	4	(notif$7 near4 off$$line).ti. and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:36
S580	7	(notif$7 near4 off$$line).ab. and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:37
S581	11	(notif$7 near4 off$$line).clm. and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:39

EAST Search History

S582	116	(notif$7 near4 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:39
S583	32	(notif$7 near4 off$$line) and (@ad<"20010808") and aggregat$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:40
S584	2	((aggregat$3 or total) near4 player) and (notif$7 near4 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:41
S585	0	((amount) near4 player) and (notif$7 near4 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:42
S586	25	((amount) near4 player near5 notif$7) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:44
S587	54	(number near4 player) and (notif$6 and off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:44
S588	16	(number near4 player) and (notif$6 and off$$line) and join$3 and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:51
S589	0	(total same player same notif$6 same off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:52
S590	0	(total same bidder same notif$6 same off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:52
S591	3	(total same user same notif$6 same off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:53
S592	4	(aggregat$3 same user same notif$6 same off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:54
S593	6	(amount same user same notif$6 same off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 15:55

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S594	54	((aggregat$3 or total or number or amount) same (bidder or player or user) same notif$6 same off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:02
S595	12	((aggregat$3 or total or amount) same (bidder or player or user) same notif$6 same off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:02
S596	4	((aggregat$3 or total or amount) same (bidder or player or user)) and summon and notif$6 and off$$line and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:04
S597	0	((aggregat$3 or total or amount) same (bidder or player or user)) and (summon near5 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:04
S598	4910	((aggregat$3 or total or amount) same (bidder or player or user)) and (off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:04
S599	186	((aggregat$3 or total or amount) same (bidder or player or user) same notif$6) and (off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:06
S600	45	((aggregat$3 or total or amount) same (bidder or player or user) same notif$6) and (user near4 off$$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:54
S601	116	(notif$7 near4 off$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:55
S602	2	(notif$7 near4 off$line) and (@ad<"20010808") and (exceed$3 near limit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/11 16:55
S603	0	(summon near4 off$$line) and ((chat$4 or room) near4 limit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:28
S604	8	(notif$7 near4 off$$line) and ((chat$4 or room) near4 limit$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:29
S605	35	(notif$7 near4 off$$line) and ((chat$4 or participant or user or bidder or player) near5 reach$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:32

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S606	959	(notif$7 near4 e$mail) and ((chat$4 or participant or user or bidder or player) near5 reach$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:33
S607	45	(notif$7 near4 e$mail) and ((chat$4 or participant or user or bidder or player) near5 reach$3 near5 (exceed$3 or limit$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:33
S608	13	(notif$7 near4 e$mail) and ((chat$4 or participant or user or bidder or player) near5 reach$3 near5 (exceed$3 or limit$3)) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:36
S609	24	(notif$7 near4 pag$3) and ((chat$4 near5 room)) and off$$line and ((chat$4 or user or bidder or player) near4 amount)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:42
S610	18	(notif$7 near4 (number or amount) near5 (chatter or player or bidder or user)) and ((chat$4 near5 room)) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 09:58
S611	6	(notif$7 near4 (exceed$3) near5 (chatter or player or bidder or user)) and ((chat$4 near5 room)) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:00
S612	38	(notif$7 near4 (exceed$3) near5 (chatter or player or bidder or user)) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:02
S613	81	(notif$7 near4 (number or amount) near5 (chatter or player or bidder or user)) and off$$line and ((exceed$3 or limit$3) near4 predetermin$3 or pre$set)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:03
S614	38	(notif$7 near4 (number or amount) near5 (chatter or player or bidder or user)) and off$$line and ((exceed$3 or limit$3) near4 predetermin$3 or pre$set) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:05
S615	514	(notif$7 near4 (chatter or player or bidder or user)) and off$$line and ((exceed$3 or limit$3) near4 predetermin$3 or pre$set) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:06
S616	47	(notif$7 near4 (chatter or player or bidder or user)) and off$$line and ((exceed$3 or limit$3) near4 (predetermin$3 or pre$set) near5 (amount or number)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:11

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S617	0	(notif$7).ti. and (monitor$3 near5 (site or conference or room)) and (chatter or player or bidder or user) and off$$line and ((exceed$3 or limit$3) near4 (predetermin$3 or pre$set) near5 (amount or number)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:12
S618	11	(notif$7) and (monitor$3 near5 (site or conference or room)) and (chatter or player or bidder or user) and off$$line and ((exceed$3 or limit$3) near4 (predetermin$3 or pre$set) near5 (amount or number)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:16
S619	0	(notif$7) and (monitor$3 near5 (site or conference or room)) and (chatter or player or bidder or user) and off$$line and ((exceed$3 or limit$3 or predetermin$3 or pre$set) near5 summon) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:17
S620	63	(notif$7) and (monitor$3 near5 (site or conference or room)) and (chatter or player or bidder or user) and off$$line and (exceed$3 near5 (limit$3 or predetermin$3 or pre$set)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:22
S621	38	(notif$7) and (monitor$3 near5 (site or conference or room)) and (exceed$3 near4 (chatter or player or bidder or user)) and off$$line and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:25
S622	0	(notif$7) and (monitor$3 near5 (site or conference or room) near4 counter) and off$$line and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:25
S623	7	(notif$7) and (monitor$3 near5 (site or conference or room) near4 counter) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:26
S624	97	(notif$7) and (monitor$3 near5 (site or conference or room)) and (count$3 near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:27
S625	44	(notif$7 same (off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and (count$3 near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:34

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S626	0	(notif$7 same (off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ("more than" near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:35
S627	0	(notif$7 same (off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ("more than" near4 (pre$determin$3 or pre$set)) and (chat$4 or player or bidder or gamer or user) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:36
S628	0	(notif$7 same (off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ("more than" near4 (pre$determin$3 or pre$set or amount or number)) and (chat$4 or player or bidder or gamer or user) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:36
S629	125	(notif$7 same (off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (pre$determin$3 or pre$set or amount or number)) and (chat$4 or player or bidder or gamer or user) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:37
S630	51	(notif$7 same (off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (pre$determin$3 or pre$set or amount or number) same (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:53
S631	83	(notif$7 same (administrator or off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (capacity or pre$determin$3 or pre$set or amount or number) same (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:55

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S632	161	(notif$7 same (administrator or off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:55
S633	147	(notif$7 near5 (administrator or off$$line or e$mail or pag$3)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:56
S634	126	(notif$7 near5 (administrator)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:56
S635	113	(notif$7 near5 (administrator)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808") and off$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:58
S636	0	(notif$7 near5 (administrator)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user) near10 capacity) and (@ad<"20010808") and off$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:56
S637	0	(notif$7 near5 (administrator)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user) near10 amount) and (@ad<"20010808") and off$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:57
S638	0	(notif$7 near5 (administrator)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user) near10 number) and (@ad<"20010808") and off$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:57

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S639	0	(notif$7 near5 (off$$line)) and (monitor$3 near5 (site or conference or room)) and ((beyond or exceed$3) near4 (chat$4 or player or bidder or gamer or user)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 10:59
S640	14	(notif$7 near5 (off$$line)) and (monitor$3 near5 (site or conference or room)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:00
S641	15	(notif$7 near5 (off$$line)) and (monitor$3 near10 (site or conferenc$3 or room)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:01
S642	566	(notif$7 near5 (e$mail or pag$3)) and (monitor$3 near10 (site or conferenc$3 or room)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:01
S643	55	(notif$7 near5 (e$mail or pag$3)) and (monitor$3 near10 (site or conferenc$3 or room)) and (@ad<"20010808") and (exceed$3 near5 (user or bidder or player or gamer or participant))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:11
S644	38	(notif$7 near5 (e$mail or pag$3)) and (monitor$3 near10 (site or conferenc$3 or room)) and (@ad<"20010808") and (aggregat$3 near5 (user or chat$4 or bidder or player or gamer or participant))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:13
S645	110	(notif$7 near5 (off$$line) near5 (user or chat$4 or bidder or player or gamer or participant))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:14
S646	29	(notif$7 near5 (off$$line) near5 (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:23
S647	290	(notif$7 near5 (amount or total) near5 (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:24
S648	6	(notif$7 near5 (amount or total) near5 (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:28

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S649	6	(notif$7 near5 (amount or total) same (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:29
S650	105	(notif$7 same (amount or total) same (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:29
S651	27	(notif$7 same (amount or total) same (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site)) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 11:31
S652	18	(notif$7 near5 (administrator or operator)) and ((amount or total) near5 (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site)) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:47
S653	0	(notif$7 near5 (administrator or operator)) and ((amount or total) near5 (user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site) near4 capacity) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:48
S654	0	(notif$7 near5 (administrator or operator)) and ((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site) near4 capacity) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:48
S655	4	(notif$7) and ((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (monitor$3 near4 (room or chat or conferenc$3 or site) near4 capacity) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:49

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S656	0	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and (notif$7 near4 (room or chat or conferenc$3 or site) near4 capacity) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:49
S657	230	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 capacity) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:49
S658	180	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 capacity) and off$$line and notif$7 and e$mail	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:50
S659	0	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 capacity) and (off$$line near5 notif$7) and e$mail	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:50
S660	1	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 capacity) and (off$$line near5 notif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 13:51
S661	2	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 capacity) and summon	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:06
S662	131	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 monitor$3) and (exceed$3 near4 capacity)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:07
S663	58	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 monitor$3) and (exceed$3 near4 capacity) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:11

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S664	45	((user or chat$4 or bidder or player or gamer or participant)) and (@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 monitor$3) and (exceed$3 near4 capacity) and off$$line and (notif$6 or inform$3) and activity	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:08
S665	3	(@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 monitor$3) and (exceed$3 near4 participant) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:12
S666	1	(@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 monitor$3) and (enough near4 participant) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:13
S667	0	(@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 monitor$3) and (enough near4 (player or bidder)) and off$$line	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:14
S668	5	(@ad<"20010808") and ((room or chat or conferenc$3 or site) near4 monitor$3) and (enough near4 (player or bidder))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:15
S669	90	(@ad<"20010808") and ((room or chat or conferenc$3 or site)) and (enough near4 (player or bidder or participant)) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:15
S670	12	(@ad<"20010808") and ((room or chat or conferenc$3 or site) same (enough near4 (player or bidder or participant))) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:53
S671	2335	(@ad<"20010808") and ((room or chat or conferenc$3 or site) same ((player or bidder or participant))) and notif$7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:53
S672	19	(@ad<"20010808") and ((room or chat or conferenc$3 or site) same ((player or bidder or participant))) and (notif$7 near4 off$$line)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/07/12 16:54
S673	2	(("20020032631") or ("6575831")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/20 14:21
S674	3	(("20020032631") or ("6575831") or ("6148328")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/20 14:32
S675	4	(("20020032631") or ("6575831") or ("6148328") or ("6728754")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/20 15:08

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S676	5	(("20020032631") or ("6575831") or ("6148328") or ("6728754") or ("6816913")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/20 15:18
S677	6	(("20020032631") or ("6575831") or ("6148328") or ("6728754") or ("6816913") or ("6021433")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/20 15:49
S678	7	(("20020032631") or ("6575831") or ("6148328") or ("6728754") or ("6816913") or ("6021433") or ("20050004984")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/20 16:14
S679	8	(("20020032631") or ("6575831") or ("6148328") or ("6728754") or ("6816913") or ("6021433") or ("20050004984") or ("6167445")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/20 16:15
S680	119	(notif$7 near4 off$line) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/12/02 09:53
S681	32	(notif$7 near4 off$line) and (monitor$3 near4 (web$site or site or activity)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/12/02 10:07
S682	13	(notif$7 near4 off$line) and (monitor$3 near4 (on$line)) and (@ad<"20010808")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/12/03 17:27
S683	1	("20040205762").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/05 02:57
S684	1	("6167488").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/06 00:23
S685	1	("6167448").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/06 00:23

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Relevance scale

1 Exploiting perception in high-fidelity virtual environments: Exploiting perception in high-fidelity virtual environments
Additional presentations from the 24th course are available on the citation page
Mashhuda Glencross, Alan G. Chalmers, Ming C. Lin, Miguel A. Otaduy, Diego Gutierrez
July 2006 **ACM SIGGRAPH 2006 Courses SIGGRAPH '06**
Publisher: ACM Press
Full text available: pdf(5.07 MB) mov(68:6 MIN) Additional Information: full citation, appendices and supplements, abstract, references, cited by, index terms

The objective of this course is to provide an introduction to the issues that must be considered when building high-fidelity 3D engaging shared virtual environments. The principles of human perception guide important development of algorithms and techniques in collaboration, graphical, auditory, and haptic rendering. We aim to show how human perception is exploited to achieve realism in high fidelity environments within the constraints of available finite computational resources.In this course w ...

Keywords: collaborative environments, haptics, high-fidelity rendering, human-computer interaction, multi-user, networked applications, perception, virtual reality

2 Computing curricula 2001
September 2001 **Journal on Educational Resources in Computing (JERIC)**
Publisher: ACM Press
Full text available: pdf(613.63 KB) html(2.78 KB) Additional Information: full citation, references, citings, index terms

3 Adaptive pull-based policies for wide area data delivery
Laura Bright, Avigdor Gal, Louiqa Raschid
June 2006 **ACM Transactions on Database Systems (TODS)**, Volume 31 Issue 2
Publisher: ACM Press
Full text available: pdf(680.22 KB) Additional Information: full citation, abstract, references, index terms

Wide area data delivery requires timely propagation of up-to-date information to thousands of clients over a wide area network. Applications include web caching, RSS source monitoring, and email access via a mobile network. Data sources vary widely in

their update patterns and may experience different update rates at different times or unexpected changes to update patterns. Traditional data delivery solutions are either push-based, which requires servers to push updates to clients, or pull-based ...

Keywords: Pull-based, caching, data delivery, update models

4 Dynamic software updating

Michael Hicks, Scott Nettles
November 2005 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 27 Issue 6
Publisher: ACM Press
Full text available: pdf(622.69 KB) Additional Information: full citation, abstract, references, index terms

Many important applications must run continuously and without interruption, and yet also must be changed to fix bugs or upgrade functionality. No prior general-purpose methodology for dynamic updating achieves a practical balance between flexibility, robustness, low overhead, ease of use, and low cost.We present an approach for C-like languages that provides type-safe dynamic updating of native code in an extremely flexible manner---code, data, and types may be updated, at programmer-determined ...

Keywords: Dynamic software updating, typed assembly language

5 Privacy and access control: Tracking website data-collection and privacy practices with the iWatch web crawler

Carlos Jensen, Chandan Sarkar, Christian Jensen, Colin Potts
July 2007 **Proceedings of the 3rd symposium on Usable privacy and security SOUPS '07**
Publisher: ACM Press
Full text available: pdf(293.14 KB) Additional Information: full citation, abstract, references, index terms

In this paper we introduce the iWatch web crawler, a tool designed to catalogue and analyze online data practices and the use of privacy related indicators and technologies. Our goal in developing iWatch was to make possible a new type of analysis of trends, the impact of legislation on practices, and geographic and social differences online. In this paper we present preliminary findings from two sets of data collected 15 months apart and analyzed with this tool. Our combined samples included ...

Keywords: P3P, cookies, data-collection practices, demographics, legislative impact, privacy, web-crawling, webbugs

6 Software support: Algorithms for generic role assignment in wireless sensor networks

Christian Frank, Kay Römer
November 2005 **Proceedings of the 3rd international conference on Embedded networked sensor systems SenSys '05**
Publisher: ACM Press
Full text available: pdf(413.32 KB) Additional Information: full citation, abstract, references, citings, index terms

We consider configuration of wireless sensor networks, where certain functions must be automatically assigned to sensor nodes, such that the properties of a sensor node (e.g., remaining energy, network neighbors) match the requirements of the assigned function. Essentially, sensor nodes take on certain *roles* in the network as a result of configuration. To help developers with such configuration tasks for a variety of applications, we propose *generic role assignment* as a programming ...

Keywords: configuration, programming, sensor networks

7 Oral session 6: interactive systems 2: Presentation sensei: a presentation training system using speech and image processing

Kazutaka Kurihara, Masataka Goto, Jun Ogata, Yosuke Matsusaka, Takeo Igarashi
November 2007 **Proceedings of the ninth international conference on Multimodal interfaces ICMI '07**
Publisher: ACM
Full text available: pdf(1.23 MB) Additional Information: full citation, abstract, references, index terms

In this paper we present a presentation training system that observes a presentation rehearsal and provides the speaker with recommendations for improving the delivery of the presentation, such as to speak more slowly and to look at the audience. Our system "Presentation Sensei" is equipped with a microphone and camera to analyze a presentation by combining speech and image processing techniques. Based on the results of the analysis, the system gives the speaker instant feedback with respect ...

Keywords: image processing, presentation, sensei, speech processing, training

8 Publish/subscribe in a mobile environment

Yongqiang Huang, Hector Garcia-Molina
November 2004 **Wireless Networks**, Volume 10 Issue 6
Publisher: Kluwer Academic Publishers
Full text available: pdf(302.60 KB) Additional Information: full citation, abstract, references, index terms

A publish/subscribe system dynamically routes and delivers events from sources to interested users, and is an extremely useful communication service when it is not clear in advance who needs what information. In this paper we discuss how a publish/subscribe system can be extended to operate in a mobile environment, where events can be generated by moving sensors or users, and subscribers can request delivery at handheld and/or mobile devices. We describe how the publish/subscribe system itsel ...

Keywords: event systems, mobile networks, publish/subscribe, wireless ad-hoc networks

9 Optimistic replication

Yasushi Saito, Marc Shapiro
March 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 1
Publisher: ACM Press
Full text available: pdf(656.72 KB) Additional Information: full citation, abstract, references, citings, index terms

Data replication is a key technology in distributed systems that enables higher availability and performance. This article surveys optimistic replication algorithms. They allow replica contents to diverge in the short term to support concurrent work practices and tolerate failures in low-quality communication links. The importance of such techniques is increasing as collaboration through wide-area and mobile networks becomes popular.Optimistic replication deploys algorithms not seen in tradition ...

Keywords: Replication, disconnected operation, distributed systems, large scale systems, optimistic techniques

10 TRIP: A Low-Cost Vision-Based Location System for Ubiquitous Computing
Diego López de Ipiña, Paulo R. S. Mendonça, Andy Hopper
January 2002 **Personal and Ubiquitous Computing**, Volume 6 Issue 3
Publisher: Springer-Verlag
Full text available: pdf(542.64 KB) Additional Information: full citation, abstract, citings, index terms

Sentient Computing provides computers with perception so that they can react and provide assistance to user activities. Physical spaces are made sentient when they are wired with networks of sensors capturing context data, which is communicated to computing devices spread through the environment. These devices interpret the information provided and react by performing the actions expected by the user. Among the types of context information provided by sensors, *location* has proven to be es ...

11 Web-enabled transformation of the brokerage industry
Clayton A. Looney, Debabroto Chatterjee
August 2002 **Communications of the ACM**, Volume 45 Issue 8
Publisher: ACM Press
Full text available: pdf(112.61 KB) html(31.60 KB) Additional Information: full citation, abstract, references, citings, index terms

Understanding the strengths and limitations of emerging business models.

12 A component and communication model for push systems
Manfred Hauswirth, Mehdi Jazayeri
October 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 7th European software engineering conference held jointly with the 7th ACM SIGSOFT international symposium on Foundations of software engineering ESEC/FSE-7**, Volume 24 Issue 6
Publisher: Springer-Verlag, ACM Press
Full text available: pdf(1.50 MB) Additional Information: full citation, abstract, references, citings, index terms

We present a communication and component model for push systems. Surprisingly, despite the widespread use of many push services on the Internet, no such models exist. Our communication model contrasts push systems with client-server and event-based systems. Our component model provides a basis for comparison and evaluation of different push systems and their design alternatives. We compare several prominent push systems using our component model. The component model consists of producers an ...

13 Targeting safety-related errors during software requirements analysis
Robyn R. Lutz
December 1993 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 1st ACM SIGSOFT symposium on Foundations of software engineering SIGSOFT '93**, Volume 18 Issue 5
Publisher: ACM Press
Full text available: pdf(730.83 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper provides a Safety Checklist for use during the analysis of software requirements for spacecraft and others safety-critical, embedded systems. The checklist specifically targets the two most common causes of safety-related software errors: (1) inadequate interface requirements and (2) discrepancies between the documented requirements and the requirements actually needed for correct functioning of the system. The analysis criteria represented in the checklist are evaluated by applicatio ...

14 Late breaking result papers: Exploring the design and use of peripheral displays of awareness information

Edward S. De Guzman, Margaret Yau, Anthony Gagliano, Austin Park, Anind K. Dey
April 2004 **CHI '04 extended abstracts on Human factors in computing systems CHI '04**
Publisher: ACM Press

Full text available: pdf(120.03 KB) Additional Information: full citation, abstract, references, citings, index terms

Peripheral displays allow users to monitor an information source while focusing on a separate primary task. In this paper, we present our work investigating what form peripheral displays of awareness information from instant messaging programs may take and the role these displays could have in existing communication practices. We describe several prototypes of tangible, aesthetic displays of awareness information. A focus group involving users of instant messaging software revealed that the awar ...

Keywords: awareness, computer-mediated communication, instant messaging, peripheral display

15 Managing availability: Supporting lightweight negotiations to handle interruptions

Mikael Wiberg, Steve Whittaker
December 2005 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 12 Issue 4
Publisher: ACM Press

Full text available: pdf(2.40 MB) Additional Information: full citation, abstract, references, index terms

Interruptions are a central aspect of working life. The prevalence of remote co-workers and the use of mobile technology mean that interruptions are more prevalent, and workers have to learn to manage availability. To understand general issues in availability management, we carried out a naturalistic study of how interruptions are handled in face-to-face situations. We found that availability management requires negotiation, that it is also highly dependent on awareness about the availability of ...

Keywords: Availability management, availability negotiation, awareness, interaction asymmetry, interaction management, interruptions, lightweight negotiations, mobile phones

16 Making trace monitors feasible

Pavel Avgustinov, Julian Tibble, Oege de Moor
October 2007 **ACM SIGPLAN Notices , Proceedings of the 22nd annual ACM SIGPLAN conference on Object oriented programming systems and applications OOPSLA '07**, Volume 42 Issue 10
Publisher: ACM

Full text available: pdf(844.24 KB) Additional Information: full citation, abstract, references, index terms

A *trace monitor* observes an execution trace at runtime; when it recognises a specified sequence of events, the monitor runs extra code. In the aspect-oriented programming community, the idea originatedas a generalisation of the advice-trigger mechanism: instead of matchingon single events (joinpoints), one matches on a sequence of events. The runtime verification community has been investigating similar mechanisms for a number of years, specifying the event patterns in terms of tempora ...

Keywords: program analysis, program monitors, runtime verification

17 Applications of digital processors to energy monitoring and control systems

Alan A. Ross, John M. Borky
September 1980 **Proceedings of the 3rd ACM SIGSMALL symposium and the first**

SIGPC symposium on Small systems SIGSMALL '80

Publisher: ACM Press

Full text available: pdf(723.30 KB) Additional Information: full citation, abstract, references, index terms

The crisis in cost and availability of energy has led to the development of digital monitoring and control systems which manage and reduce energy consumption in a wide range of facilities. Large energy management systems incorporate distributed processing architectures and a wide range of manual and automatic functions. Design and implementation of such systems poses serious problems of function and algorithm definition, data communications, and optimization of physically dispersed processo ...

Keywords: Data communications, Distributed processing, Energy management, Structured design

18 Frontmatter (TOC, Letter from the chair, Letter from the editor, Letters to the editor, ACM policy and procedures on plagiarism, PASTE abstracts, Calendar of future events, Workshop and conference information)

ACM SIGSOFT Software Engineering Notes staff

January 2006 **ACM SIGSOFT Software Engineering Notes**, Volume 31 Issue 1

Publisher: ACM Press

Full text available: pdf(1.82 MB) Additional Information: full citation, index terms

19 Session 14: modeling and tools II: Conceptual modeling and code generation for rich internet applications

Alessandro Bozzon, Sara Comai, Piero Fraternali, Giovanni Toffetti Carughi

July 2006 **Proceedings of the 6th international conference on Web engineering ICWE '06**

Publisher: ACM Press

Full text available: pdf(690.56 KB) Additional Information: full citation, abstract, references, index terms

This paper addresses conceptual modeling and automaticcode generation for Rich Internet Applications, a variant ofWeb-based systems bridging desktop and thin-client Webinterfaces. We show how classical Web modeling conceptsare not enough to capture the specificity of RIAs, extend anexisting Web modeling language, and provide an implementationof a CASE tool for visual modeling and code generationfrom RIA-aware specifications. Experimentation of theproposed approach in real-world scenarios is also ...

Keywords: rich internet applications, web engineering, web site design

20 Interaction techniques: haptic and gestural: A role for haptics in mobile interaction: initial design using a handheld tactile display prototype

Joseph Luk, Jerome Pasquero, Shannon Little, Karon MacLean, Vincent Levesque, Vincent Hayward

April 2006 **Proceedings of the SIGCHI conference on Human Factors in computing systems CHI '06**

Publisher: ACM Press

Full text available: pdf(1.04 MB) Additional Information: full citation, abstract, references, index terms

Mobile interaction can potentially be enhanced with well-designed haptic control and display. However, advances have been limited by a vicious cycle whereby inadequate haptic technology obstructs inception of vitalizing applications. We present the first stages of a systematic design effort to break that cycle, beginning with specific usage scenarios and a new handheld display platform based on lateral skin stretch. Results of a perceptual

device characterization inform mappings between device c ...

Keywords: design process, display, handheld interaction, haptic, lateral skin stretch, mobile, multimodal, tactile

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21 Energy: VirtualPower: coordinated power management in virtualized enterprise systems

Ripal Nathuji, Karsten Schwan

October 2007 **Proceedings of twenty-first ACM SIGOPS symposium on Operating systems principles SOSP '07**

Publisher: ACM Press

Full text available: pdf(789.55 KB) Additional Information: full citation, abstract, references, index terms

Power management has become increasingly necessary in large-scale datacenters to address costs and limitations in cooling or power delivery. This paper explores how to integrate power management mechanisms and policies with the virtualization technologies being actively deployed in these environments. The goals of the proposed *VirtualPower* approach to online power management are (i) to support the isolated and independent operation assumed by guest virtual machines (VMs) running on vir ...

Keywords: power management, virtualization

22 Research papers: test & analysis III: Discovering faults in idiom-based exception handling

Magiel Bruntink, Arie van Deursen, Tom Tourwé

May 2006 **Proceeding of the 28th international conference on Software engineering ICSE '06**

Publisher: ACM Press

Full text available: pdf(118.27 KB) Additional Information: full citation, abstract, references, cited by, index terms

In this paper, we analyse the exception handling mechanism of a state-of-the-art industrial embedded software system. Like many systems implemented in classic programming languages, our subject system uses the popular return-code idiom for dealing with exceptions. Our goal is to evaluate the fault-proneness of this idiom, and we therefore present a characterisation of the idiom, a fault model accompanied by an analysis tool, and empirical data. Our findings show that the idiom is indeed fault pr ...

Keywords: exception handling, fault model, program analysis

23 Improved error reporting for software that uses black-box components

Jungwoo Ha, Christopher J. Rossbach, Jason V. Davis, Indrajit Roy, Hany E. Ramadan, Donald E. Porter, David L. Chen, Emmett Witchel
June 2007 **ACM SIGPLAN Notices , Proceedings of the 2007 ACM SIGPLAN conference on Programming language design and implementation PLDI '07**, Volume 42 Issue 6
Publisher: ACM Press
Full text available: pdf(345.48 KB) Additional Information: full citation, abstract, references, index terms

An error occurs when software cannot complete a requested action as a result of some problem with its input, configuration, or environment. A high-quality error report allows a user to understand and correct the problem. Unfortunately, the quality of error reports has been decreasing as software becomes more complex and layered. End-users take the cryptic error messages given to them by programsand struggle to fix their problems using search engines and support websites. Developers cannot imp ...

Keywords: classification, error report, machine learning, profiling, software support

24 Research papers: Is there a space for the teacher in a WIKI?
Andreas Lund, Ole Smørdal
August 2006 **Proceedings of the 2006 international symposium on Wikis WikiSym '06**
Publisher: ACM Press
Full text available: pdf(418.18 KB) Additional Information: full citation, abstract, references, index terms

In this paper we ask to what extent collective cognition can be supported and sustained in classroom practices. One major challenge for learning in technology-rich, collaborative environments is to develop design principles that balance learner exploration with a more goal directed effort. We argue that teachers play a key role in such efforts and that educational wiki designs need to allow such a role in order to support group knowing. First, from an activity theoretical perspective we discuss ...

Keywords: MediaWiki, collective cognition, design development, teachers

25 A survey of routing techniques for mobile communications networks
S. Ramanathan, Martha Steenstrup
October 1996 **Mobile Networks and Applications**, Volume 1 Issue 2
Publisher: Kluwer Academic Publishers
Full text available: pdf(276.88 KB) Additional Information: full citation, abstract, references, citings, index terms

Mobile wireless networks pose interesting challenges for routing system design. To produce feasible routes in a mobile wireless network, a routing system must be able to accommodate roving users, changing network topology, and fluctuat- ing link quality. We discuss the impact of node mobility and wireless communication on routing system design, and we survey the set of techniques employed in or proposed for routing in mobile wireless networks.

26 Secure authentication system for public WLAN roaming
Ana Sanz Merino, Yasuhiko Matsunaga, Manish Shah, Takashi Suzuki, Randy H. Katz
June 2005 **Mobile Networks and Applications**, Volume 10 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: pdf(2.43 MB) Additional Information: full citation, abstract, references, index terms

A serious challenge for seamless roaming between independent wireless LANs (WLANs) is how best to confederate the various WLAN service providers, each having different trust relationships with individuals and each supporting their own authentication schemes,

which may vary from one provider to the next. We have designed and implemented a comprehensive single sign-on (SSO) authentication architecture that confederates WLAN service providers through trusted identity providers. Users select the app ...

Keywords: authentication, link layer security, policy control, roaming, wireless LAN

27 Integrating security in a large distributed system

M. Satyanarayanan

August 1989 **ACM Transactions on Computer Systems (TOCS)**, Volume 7 Issue 3

Publisher: ACM Press

Full text available: pdf(2.90 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Andrew is a distributed computing environment that is a synthesis of the personal computing and timesharing paradigms. When mature, it is expected to encompass over 5,000 workstations spanning the Carnegie Mellon University campus. This paper examines the security issues that arise in such an environment and describes the mechanisms that have been developed to address them. These mechanisms include the logical and physical separation of servers and clients, support for secure communication ...

28 Optimization of Ada '95 tasking constructs

Dong-Ik Oh, T. P. Baker

November 1997 **Proceedings of the conference on TRI-Ada '97 TRI-Ada '97**

Publisher: ACM Press

Full text available: pdf(1.37 MB) Additional Information: full citation, references, citings, index terms

29 Applications on the go: A systems architecture for ubiquitous video

Neil J. McCurdy, William G. Griswold

June 2005 **Proceedings of the 3rd international conference on Mobile systems, applications, and services MobiSys '05**

Publisher: ACM Press

Full text available: pdf(334.54 KB) Additional Information: full citation, abstract, references, cited by, index terms

Realityflythrough is a telepresence/tele-reality system that works in the dynamic, uncalibrated environments typically associated with ubiquitous computing. By harnessing networked mobile video cameras, it allows a user to remotely and immersively explore a physical space. RealityFlythrough creates the illusion of complete live camera coverage in a physical environment. This paper describes the architecture of RealityFlythrough, and evaluates it along three dimensions: (1) its support of the abs ...

30 Miscellaneous I: Stone axes and warhammers: a decade of distributed simulation in aviation research

Frank M. Sogandares

May 2002 **Proceedings of the sixteenth workshop on Parallel and distributed simulation PADS '02**

Publisher: IEEE Computer Society

Full text available: pdf(1.11 MB) Publisher Site Additional Information: full citation, abstract, references

Ten years ago, MITRE/CAASD built a realtime, Human-In-The-Loop (HITL) research laboratory. The focus of this lab is integration and human factors research for the air traffic control and aviation communities. The last ten years have been illuminating in

terms of the evolution of laboratory capabilities, infrastructure, and corporate culture. This paper will describe the laboratory environment, its history and vision, and will also provide some examples of how distributed simulation technology ha ...

31 Countersniper system for urban warfare

Ákos Lédeczi, András Nádas, Péter Völgyesi, György Balogh, Branislav Kusy, János Sallai, Gábor Pap, Sebestyén Dóra, Károly Molnár, Miklós Maróti, Gyula Simon
November 2005 **ACM Transactions on Sensor Networks (TOSN)**, Volume 1 Issue 2
Publisher: ACM Press

Full text available: pdf(2.77 MB) Additional Information: full citation, abstract, references, citings, index terms, review

An ad-hoc wireless sensor network-based system is presented that detects and accurately locates shooters even in urban environments. The localization accuracy of the system in open terrain is competitive with that of existing centralized countersniper systems. However, the presented sensor network-based solution surpasses the traditional approach because it can mitigate acoustic multipath effects prevalent in urban areas and it can also resolve multiple simultaneous shots. These unique character ...

Keywords: Sensor networks, acoustic source localization, data fusion, message routing, middleware services, time synchronization

32 CiteSeer^x: a scalable autonomous scientific digital library

Huajing Li, Isaac G. Councill, Levent Bolelli, Ding Zhou, Yang Song, Wang-Chien Lee, Anand Sivasubramaniam, C. Lee Giles
May 2006 **Proceedings of the 1st international conference on Scalable information systems InfoScale '06**
Publisher: ACM Press
Full text available: pdf(229.57 KB) Additional Information: full citation, abstract, references, index terms

CiteSeer is a scientific literature digital library and search engine which automatically crawls and indexes scientific documents in the fields of computer and information science. Since it's inception in 1997 CiteSeer has grown to index over 730,000 documents and serves over 800,000 requests daily, pushing the limits of the current system's capabilities. In addition, CiteSeer's monolithic architecture inconveniences system maintenance and reduces the flexibility of the system in terms of new fe ...

33 A multi-purpose toll collection plaza model

Andrew J. Junga
December 1990 **Proceedings of the 22nd conference on Winter simulation WSC' 90**
Publisher: IEEE Press
Full text available: pdf(561.92 KB) Additional Information: full citation, references, citings, index terms

34 A component model for standardized web-based education

August 2001 **Journal on Educational Resources in Computing (JERIC)**
Publisher: ACM Press

Full text available: pdf(384.31 KB) Additional Information: full citation, abstract, references, index terms, review

We present a layered component model to support Web-based collaborative applications. We show how this model lets programmers focus on the particular logic of their applications, avoiding most of the issues related to collaboration, access control, and network management. The proposed model is organized into three layers on top of a foundation composed of commercial-off-the-shelf services and standard Internet

protocols. The service level provides a network-transparent communications layer, data ...

Keywords: authoring tools, collaborative systems, educational web applications, learning technology standardization, web-based course delivery systems

35 Performance assessment on ambient intelligent applications through ontologies

Isaac Lera, Carlos Juiz, Ramon Puigjaner, Christian Kurz, Günter Haring, Joachim Zottl
July 2005 **Proceedings of the 5th international workshop on Software and performance WOSP '05**
Publisher: ACM Press

Full text available: pdf(318.49 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper brings together the performance assessment of ambient intelligence architectures systems with ontology engineering. Thus, firstly appropriate description methods for distributed intelligent applications are summarized. Derived from the system characterization, typical software performance engineering techniques are based on the augmented description of the model regarding performance annotations. However, these annotations are only related with the syntactical view of the software arc ...

Keywords: agents, ambient intelligence, distributed software performance engineering, performance evaluation, performance ontologies

36 Next generation games: Meeting technology challenges of pervasive augmented reality games

Wolfgang Broll, Jan Ohlenburg, Irma Lindt, Iris Herbst, Anne-Kathrin Braun
October 2006 **Proceedings of 5th ACM SIGCOMM workshop on Network and system support for games NetGames '06**
Publisher: ACM Press
Full text available: pdf(370.77 KB) Additional Information: full citation, abstract, references, index terms

Pervasive games provide a new type of game combining new technologies with the real environment of the players. While this already poses new challenges to the game developer, requirements are even higher for pervasive Augmented Reality games, where the real environment is additionally enhanced by virtual game items.

In this paper we will review the technological challenges to be met in order to realize pervasive AR games, show how they go beyond those of other pervasive games, and pres ...

Keywords: augmented reality, mixed reality, pervasive gaming, ubiquitous computing

37 Beyond purpose-based privacy access control

Sabah S. Al-Fedaghi
March 2007 **Proceedings of the eighteenth conference on Australasian database - Volume 63 ADC '07**
Publisher: Australian Computer Society, Inc.
Full text available: pdf(263.64 KB) Additional Information: full citation, abstract, references

Research efforts have been directed toward the improvement of privacy protecting technology by incorporating privacy protection into database systems. Purpose acts as a central concept on which access decisions are made. A complexity of purpose and users role hierarchies is utilized to manage the mapping between users and purposes. In this

paper, we propose a personal information flow model that specifies a limited number of acts on this type of information. Chains of these acts can be used i ...

Keywords: database system, personal information, privacy

38 Multi-agent systems and social behavior: Blind sales in electronic commerce

E. Aïmeur, G. Brassard, F. S. Mani Onana

March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**

Publisher: ACM Press

Full text available: pdf(330.05 KB) Additional Information: full citation, abstract, references, citings

We start with the usual paradigm in electronic commerce: a consumer who wants to buy from a merchant. However, both parties wish to enjoy maximal privacy. In addition to remaining anonymous, the consumer wants to hide her browsing pattern and even the identification of the product she may decide to buy. Nevertheless, she wants to be able to negotiate the price, pay, receive the product and even enjoy maintenance on it. On the other hand, the merchant wants to leak as little information as possib ...

Keywords: CAPTCHA, anonymous surfing, cryptography, customer buying behaviour, electronic commerce, oblivious transfer, private information retrieval

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